



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION

## NOTICE OF ACCEPTANCE (NOA)

**MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION**

11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599  
[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

**Varitile Inc.**  
**6 Denny Road Ste. 200**  
**Wilmington, DE 19809**

### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (in Miami-Dade County) and/or the AHJ (in areas other than Miami-Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

**DESCRIPTION:** Varitile Bond 7, Varitile Classic, Varitile Romana, Varitile Mistral, Varitile Viksen and Varitile Shake Metal Roof Panels

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of pages 1 through 20.

The submitted documentation was reviewed by Gaspar J Rodriguez.



**NOA No.: 15-0820.04**  
**Expiration Date: 05/05/21**  
**Approval Date: 05/05/16**  
**Page 1 of 20**

## ROOFING SYSTEM APPROVAL:

**Category:** Roofing  
**Sub-Category:** Non-Structural Metal Roofing  
**Material:** Steel  
**Deck Type:** Wood  
**Maximum Design Pressure (MDP):** See Assembly Systems Reference Table

## TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test Specifications	Product Description
<b>Varitile Bond 7</b>	Length: 52.4" Width: 16.3" Thickness: 26 GA, min 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Varitile Classic</b>	Length: 52.4" Width: 16.3" Thickness: 26 GA, min 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Varitile Romana</b>	Length: 45.5" Width: 16.3" Thickness: 26 GA, min. 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Varitile Shake</b>	Length: 52.4" Width: 16.3" Thickness: 26 GA, min. 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Varitile Mistral</b>	Length: 51.4" Width: 16.3" Thickness: 26 GA, min. 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Varitile Viksen</b>	Length: 51.4" Width: 16.3" Thickness: 26 GA min. 0.018" Min. Yield Strength: 50 KSI	TAS 100	Stone Coated Metal Panels
<b>Trim Pieces</b>	Width = Varies Length = Varies Thickness = min. 0.018"	TAS 100	Standard flashing and trim pieces

## MANUFACTURING LOCATION:

1. Tongeren, Belgium



NOA No.: 15-0820.04  
Expiration Date: 05/05/21  
Approval Date: 05/05/16  
Page 2 of 20

**EVIDENCE SUBMITTED:**

Test Agency	Test Identifier	Test Name /Report	Date
PRI Construction Materials Technologies	MTTE-001-02-01	ASTM G 155	03/06/15
	MTTE-002-02-01	ASTM B 117	03/06/15
	MTTE-003-02-01	TAS 125	03/06/15
	MTTE-004-02-01	TAS 125	03/06/15
	MTTE-005-02-01	TAS 125	03/06/15
	MTTE-008-02-01	TAS 100	03/06/15
	MTTE-009-02-01	TAS 100	03/06/15
	VRT-003-02-01	TAS 125	09/11/15
UL	UL ER38141-01	ASTM E108	09/28/15

**ASSEMBLY SYSTEMS REFERENCE TABLE**

System Type	Description	Maximum Design Pressure	
		Field	Perimeter & Corner
A	Varitile Bond (with battens)	<b>-75 PSF</b>	<b>-135 PSF</b>
B	Varitile Classic, Shake or Viksen (with battens)	<b>-86.25 PSF</b>	<b>-112.5 PSF</b>
C	Varitile Romana (with battens)	<b>-105 PSF</b>	<b>-172.5 PSF</b>
D	Varitile Mistral (with battens)	<b>-86.25 PSF</b>	<b>-142.5 PSF</b>



## APPROVED ASSEMBLIES

### **System A** **Varitile Bond 7**

<b>Deck Type 1:</b>	Wood, Non-insulated
<b>Deck Description:</b>	New Construction <sup>19</sup> / <sub>32</sub> " or greater plywood or wood plank, or Re-roof <sup>15</sup> / <sub>32</sub> " or greater plywood or wood plank.
<b>Slope Range:</b>	3:12 or greater
<b>Maximum Uplift Pressure:</b>	<b>See Fastening Options Below</b>
<b>Deck Attachment:</b>	In accordance with applicable Building Code, but in no case shall it be less than 8d annular ring shank nails spaced 6" o.c. In reroofing, where the deck is less than <sup>19</sup> / <sub>32</sub> " thick (minimum <sup>15</sup> / <sub>32</sub> " ), the above attachment method must be in addition to existing attachment.
<b>Underlayment:</b>	Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 12 gauge 1 ¼" annular ring shank nails, spaced 6" o.c. at all laps and two staggered rows 12" o.c. in the field of the roll or any Miami-Dade County Product Control Approved underlayment having a current NOA.
<b>Fire Barrier Board:</b>	Any approved fire barrier having a current NOA. Refer to a current fire directory listing for fire ratings of this roofing system assembly as well as the location of the fire barrier within the assembly. <u>See Limitation #1.</u>
<b>Battens Field Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, under each head lap at approximately 14-1/2" o.c. with one (1) #10 x 3-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of <sup>3</sup> / <sub>16</sub> ".
<b>Battens Perimeter and Corner Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, under each head lap at approximately 14-1/2" o.c. with two (2) #10 x 3-1/2" bugle head corrosion resistant wood screws into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of <sup>3</sup> / <sub>16</sub> ".
<b>Valleys:</b>	Valley construction shall be in compliance with Roofing Application Standard RAS 133 and with Varitile, Inc. current published installation instructions.



## **System A** **Varitile Bond 7**

**Metal Panels and  
Accessories:**

Install the Varitile, Inc. panels and accessories in compliance with the current installation instructions published by Varitile, Inc. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in Roofing Application Standard RAS 133.

**Field Condition:**

Panels shall be fastened to battens with a minimum five (5) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with a 14-1/2" exposure and 2-1/2" adjacent panel overlap. See **Detail 'A'** herein.

**Maximum Design  
Pressure for Field  
Condition:**

**-75 PSF** (See General Limitation #2)

**Perimeter and  
Corner Condition:**

Panels shall be fastened to battens with a minimum seven (7) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with a 14-1/2" exposure and 2-1/2" adjacent panel overlap. See **Detail 'A'** herein.

**Maximum Design  
Pressure for Perimeter  
And Corner Condition:**

**-135 PSF** (See General Limitation #2)



**System B**  
**Varitile Classic, Shake or Viksen**

<b>Deck Type 1:</b>	Wood, Non-insulated
<b>Deck Description:</b>	New Construction $1\frac{9}{32}$ " or greater plywood or wood plank, or Re-roof $1\frac{5}{32}$ " or greater plywood or wood plank
<b>Slope Range:</b>	3:12 or greater
<b>Maximum Uplift Pressure:</b>	See Fastening Options Below
<b>Deck Attachment:</b>	In accordance with applicable Building Code, but in no case shall it be less than 8d x $2\frac{3}{8}$ " annular ring shank nails spaced 6" o.c. In reroofing, where the deck is less than $1\frac{9}{32}$ " thick (minimum $1\frac{5}{32}$ "), the above attachment method must be in addition to existing attachment.
<b>Underlayment:</b>	Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 12 gauge 1 $\frac{1}{4}$ " annular ring shank nails, spaced 6" o.c. at all laps and two staggered rows 12" o.c. in the field of the roll or any Miami-Dade County Product Control Approved underlayment having a current NOA.
<b>Fire Barrier Board:</b>	Any approved fire barrier having a current NOA. Refer to a current fire directory listing for fire ratings of this roofing system assembly as well as the location of the fire barrier within the assembly. <u>See Limitation #1.</u>
<b>Battens Field Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, under each head lap at approximately 14-1/2" o.c. with one (1) #10 x 3-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of $\frac{3}{16}$ ".
<b>Battens Perimeter and Corner Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, under each head lap at approximately 14-1/2" o.c. with two (2) #10 x 3-1/2" bugle head corrosion resistant wood screws installed 24" o.c. into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of $\frac{3}{16}$ ".
<b>Valleys:</b>	Valley construction shall be in compliance with Roofing Application Standard RAS 133 and with Varitile, Inc. current published installation instructions.



**System B**  
**Varitile Classic, Shake or Viksen**

<b>Metal Panels and Accessories:</b>	Install the Varitile, Inc. panels and accessories in compliance with the current installation instructions published by Varitile, Inc. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in Roofing Application Standard RAS 133.
<b>Field Condition:</b>	Panels shall be fastened to battens with a minimum five (5) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with a 14-1/2" exposure and 2-1/2" adjacent panel overlap. See <b><u>Detail 'B'</u></b> herein.
<b>Maximum Design Pressure for Field Condition:</b>	<b>-86.25 PSF</b> <u>(See General Limitation #2)</u>
<b>Perimeter and Corner Condition:</b>	Panels shall be fastened to battens with a minimum seven (7) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with 14-1/2" exposure and 2-1/2" adjacent panel overlap. See <b><u>Detail 'B'</u></b> herein.
<b>Maximum Design Pressure for Perimeter And Corner Condition:</b>	<b>-112.5 PSF</b> <u>(See General Limitation #2)</u>



## **System C**

### **Varitile Romana**

<b>Deck Type 1:</b>	Wood, Non-insulated
<b>Deck Description:</b>	New Construction $^{19}/_{32}$ " or greater plywood or wood plank, or Re-roof $^{15}/_{32}$ " or greater plywood or wood plank.
<b>Slope Range:</b>	3:12 or greater
<b>Maximum Uplift Pressure:</b>	<b>See Fastening Options Below</b>
<b>Deck Attachment:</b>	In accordance with applicable Building Code, but in no case shall it be less than 8d x $2\frac{3}{8}$ " annular ring shank nails spaced 6" o.c. In reroofing, where the deck is less than $^{19}/_{32}$ " thick (minimum $^{15}/_{32}$ " ), the above attachment method must be in addition to existing attachment.
<b>Underlayment:</b>	Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 12 gauge $1\frac{1}{4}$ " annular ring shank nails, spaced 6" o.c. at all laps and two staggered rows 12" o.c. in the field of the roll or any Miami-Dade County Product Control Approved underlayment having a current NOA.
<b>Fire Barrier Board:</b>	Any approved fire barrier having a current NOA. Refer to a current fire directory listing for fire ratings of this roofing system assembly as well as the location of the fire barrier within the assembly. <u>See Limitation #1.</u>
<b>Battens Field Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, under each head lap at approximately 14-1/2" o.c. with one (1) #10 x 3-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of $^{3}/_{16}$ ".
<b>Battens Perimeter and Corner Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, at 14-1/2" o.c. Attach wood battens through the deck to wood trusses spaced 24" o.c. with two (2) #10 x 3-1/2" bugle head corrosion resistant wood screws into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of $^{3}/_{16}$ ".
<b>Valleys:</b>	Valley construction shall be in compliance with Roofing Application Standard RAS 133 and with Varitile, Inc. current published installation instructions.





## **System C**

### **Varitile Romana**

**Metal Panels and Accessories:**

Install the Varitile, Inc. panels and accessories in compliance with the current installation instructions published by Varitile, Inc. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in Roofing Application Standard RAS 133.

**Field Condition:**

Panels shall be fastened to battens with a minimum six (6) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with a 14-1/2" exposure and 3-1/8" adjacent panel overlap. See **Detail 'C'** herein.

**Maximum Design Pressure for Field Condition:**

**-105 PSF** (See General Limitation #2)

**Perimeter and Corner Condition:**

Panels shall be fastened to battens with a minimum six (6) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into panel nose through the head lap of each preceding course and into the batten. Panels are installed with a 14-1/2" exposure and 3-1/8" adjacent panel overlap. See **Detail 'C'** herein.

**Maximum Design Pressure for Perimeter And Corner Condition:**

**-172.5 PSF** (See General Limitation #2)



## **System D**

### **Varitile Mistral**

<b>Deck Type 1:</b>	Wood, Non-insulated
<b>Deck Description:</b>	New Construction <sup>19</sup> / <sub>32</sub> " or greater plywood or wood plank, or Re-roof <sup>15</sup> / <sub>32</sub> " or greater plywood or wood plank.
<b>Slope Range:</b>	3:12 or greater
<b>Maximum Uplift Pressure:</b>	<b>See Fastening Options Below</b>
<b>Deck Attachment:</b>	In accordance with applicable Building Code, but in no case shall it be less than 8d x 2 <sup>3</sup> / <sub>8</sub> " annular ring shank nails spaced 6" o.c. In reroofing, where the deck is less than <sup>19</sup> / <sub>32</sub> " thick (minimum <sup>15</sup> / <sub>32</sub> " ), the above attachment method must be in addition to existing attachment.
<b>Underlayment:</b>	Minimum underlayment shall be an ASTM D 226 Type II installed with a minimum 4" side-lap and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 12 gauge 1 <sup>1</sup> / <sub>4</sub> " annular ring shank nails, spaced 6" o.c. at all laps and two staggered rows 12" o.c. in the field of the roll or any Miami-Dade County Product Control Approved underlayment having a current NOA.
<b>Fire Barrier Board:</b>	Any approved fire barrier having a current NOA. Refer to a current fire directory listing for fire ratings of this roofing system assembly as well as the location of the fire barrier within the assembly. <u>See Limitation #1.</u>
<b>Battens Field Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, at 14-1/2" o.c. Attach wood battens through the deck to wood trusses spaced 24" o.c. with one (1) #10 x 3-1/2" bugle head corrosion resistant wood screw into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of <sup>3</sup> / <sub>16</sub> ".
<b>Battens Perimeter and Corner Condition:</b>	Install 2 x 2 wood battens over underlayment, running perpendicular to roof slope, at 14-1/2" o.c. Attach wood battens through the deck to wood trusses spaced 24" o.c. with two (2) #10 x 3-1/2" bugle head corrosion resistant wood screws into joist intersections and with one (1) #9 x 2-1/2" bugle head corrosion resistant wood screw installed 24" o.c. into the sheathing mid-span between joist intersections. Fasteners shall be of sufficient length to penetrate through the sheathing a minimum of <sup>3</sup> / <sub>16</sub> ".
<b>Valleys:</b>	Valley construction shall be in compliance with Roofing Application Standard RAS 133 and with Varitile, Inc. current published installation instructions.



## **System D**

### **Varitile Mistral**

**Metal Panels and Accessories:**

Install the Varitile, Inc. panels and accessories in compliance with the current installation instructions published by Varitile, Inc. Flashings, penetrations, valley construction and other details shall be constructed in compliance with the minimum requirements provided in Roofing Application Standard RAS 133.

**Field Condition:**

Panels shall be fastened to battens with a minimum corrosion resistant five (5) 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into the panel nose through the head lap of the preceding course and into batten. Panels are installed with a 14-1/2" exposure and 2-1/2" panel overlap. See **Detail 'D'** herein.

**Maximum Design Pressure for Field Condition:**

**-86.25 PSF** (See General Limitation #2)

**Perimeter and Corner Condition:**

Panels shall be fastened to battens with a minimum seven (7) corrosion resistant 11.5 ga, 2-1/4" Ballistic Nail Screws per panel. Fasteners are located into panel nose through the head lap of each preceding course and into the batten. Panels are installed with a 14-1/2" exposure and 2-1/2" panel overlap. See **Detail 'D'** herein.

**Maximum Design Pressure for Perimeter And Corner Condition:**

**-142.5 PSF** (See General Limitation #2)

### **GENERAL LIMITATIONS:**

1. Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire ratings of this product.
2. The maximum designed pressure listed herein shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners).
3. All panels shall be permanently labeled with the manufacturer's name and/or logo, city and state of manufacturing facility, and the following statement: "Miami-Dade County Product Control Approved" **or** with the Miami-Dade County Product Control Seal as seen below. All clips (if applicable) shall be permanently labeled with the manufacturer's name and/or logo, and/or model.

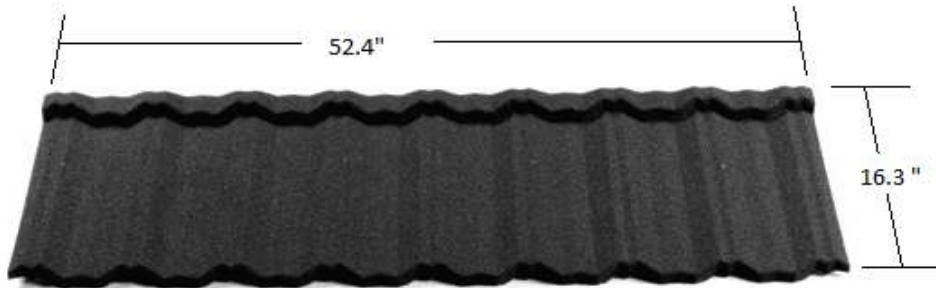
**MIAMI-DADE COUNTY**  
**APPROVED**

4. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 61G20-3 of the Florida Administrative Code.
5. Any modifications to this Notice of Acceptance shall void such approval.

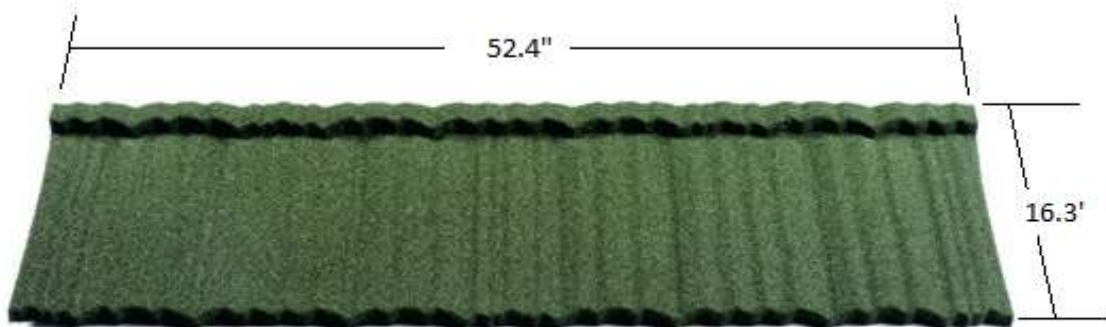


**NOA No.: 15-0820.04**  
**Expiration Date: 05/05/21**  
**Approval Date: 05/05/16**  
**Page 11 of 20**

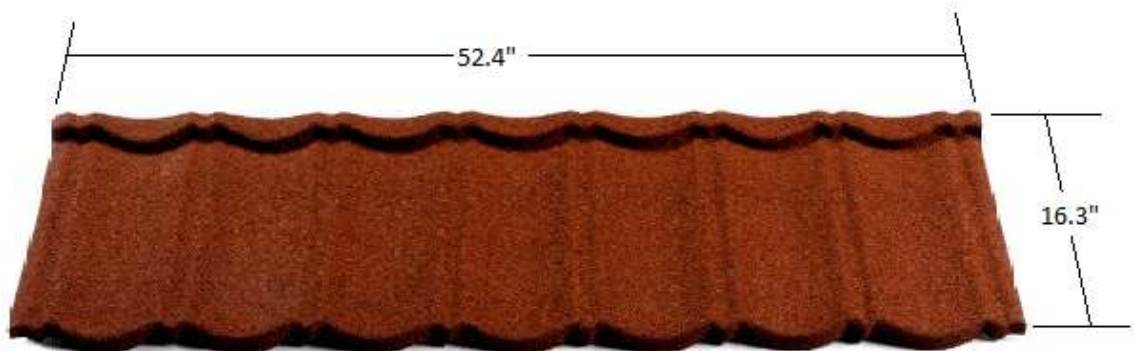
## PROFILE DRAWINGS



**Varitile Classic**



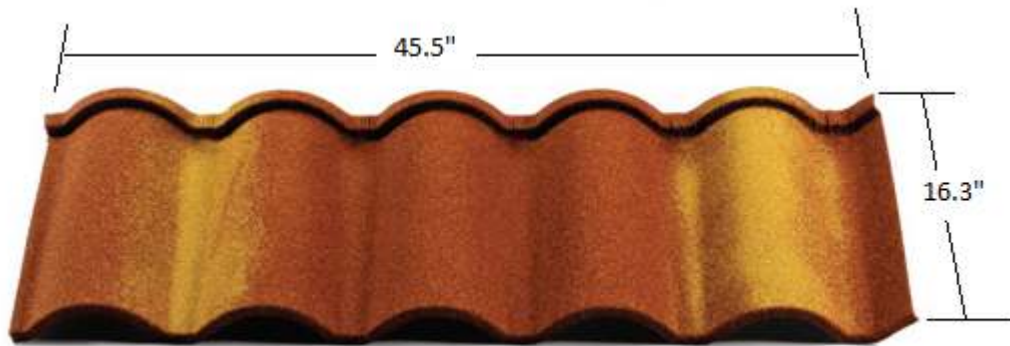
**Varitile Shake**



**Varitile Bond 7**



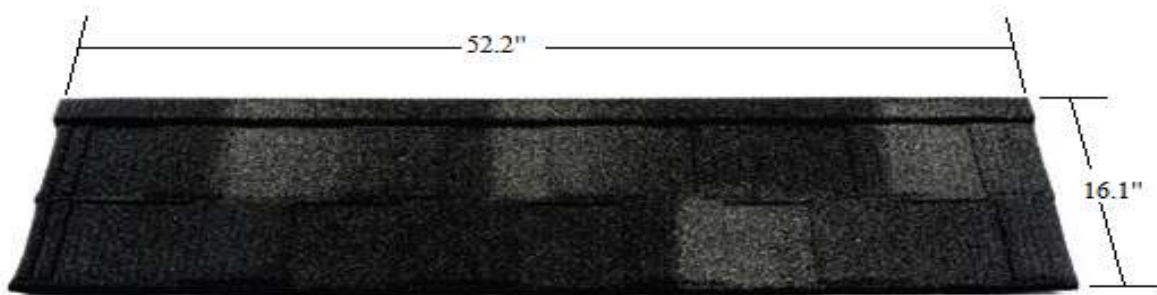
## PROFILE DRAWINGS



**Varitile Romana**



**Varitile Mistral**

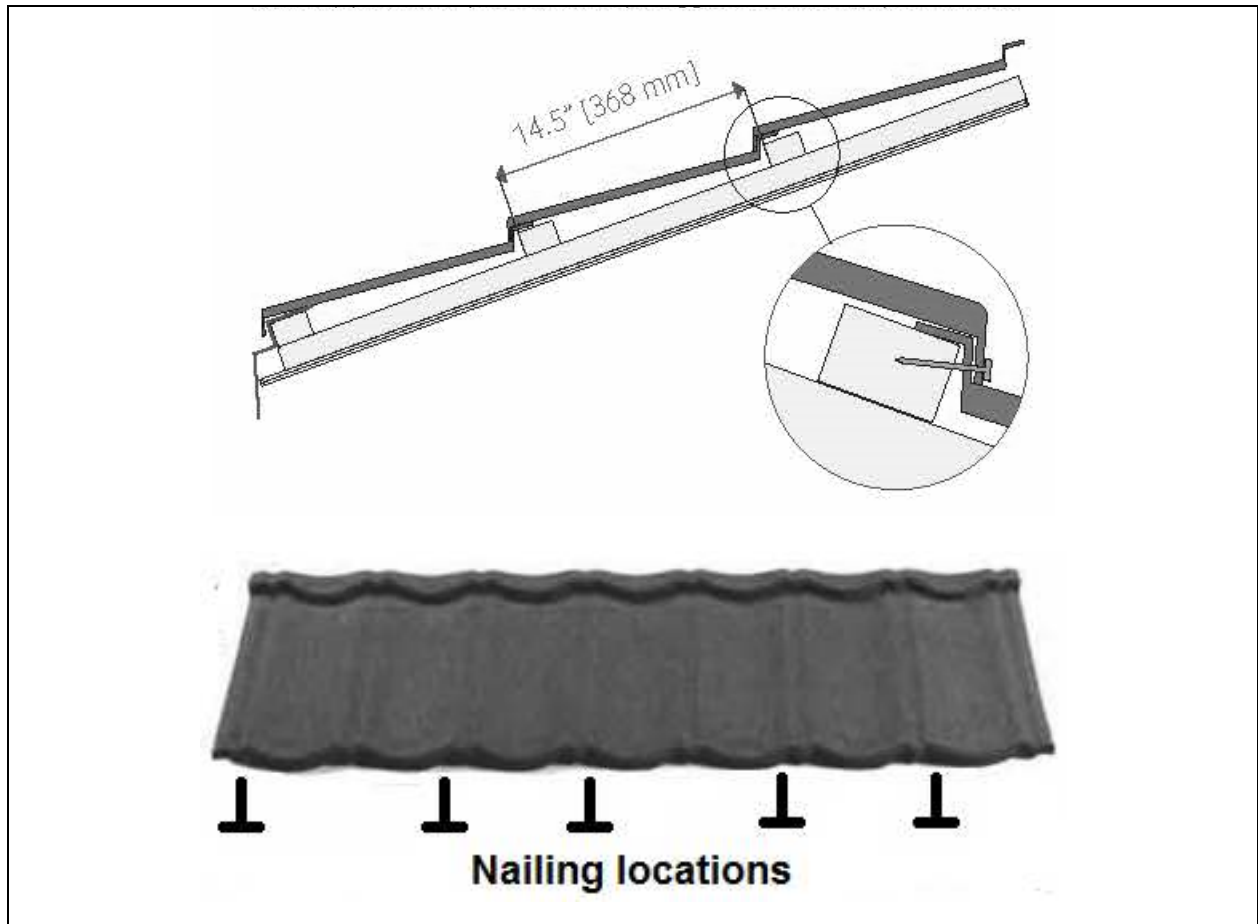


**Varitile Viksen**



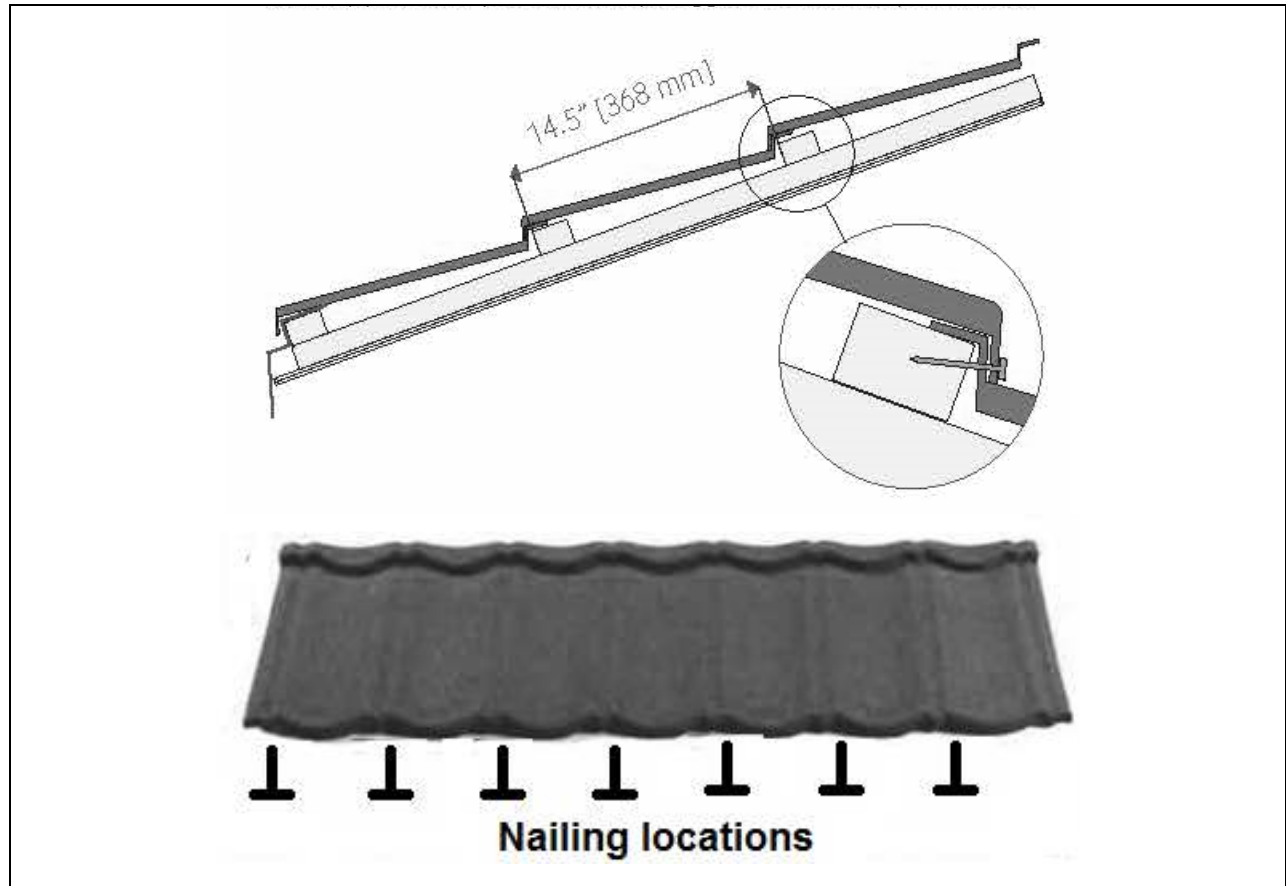
**Detail A**  
**Varitile Bond 7**

**Varitile Bond 7 over wood battens – Five (5) Fasteners per Panel**



**Detail A**  
**Varitile Bond 7**

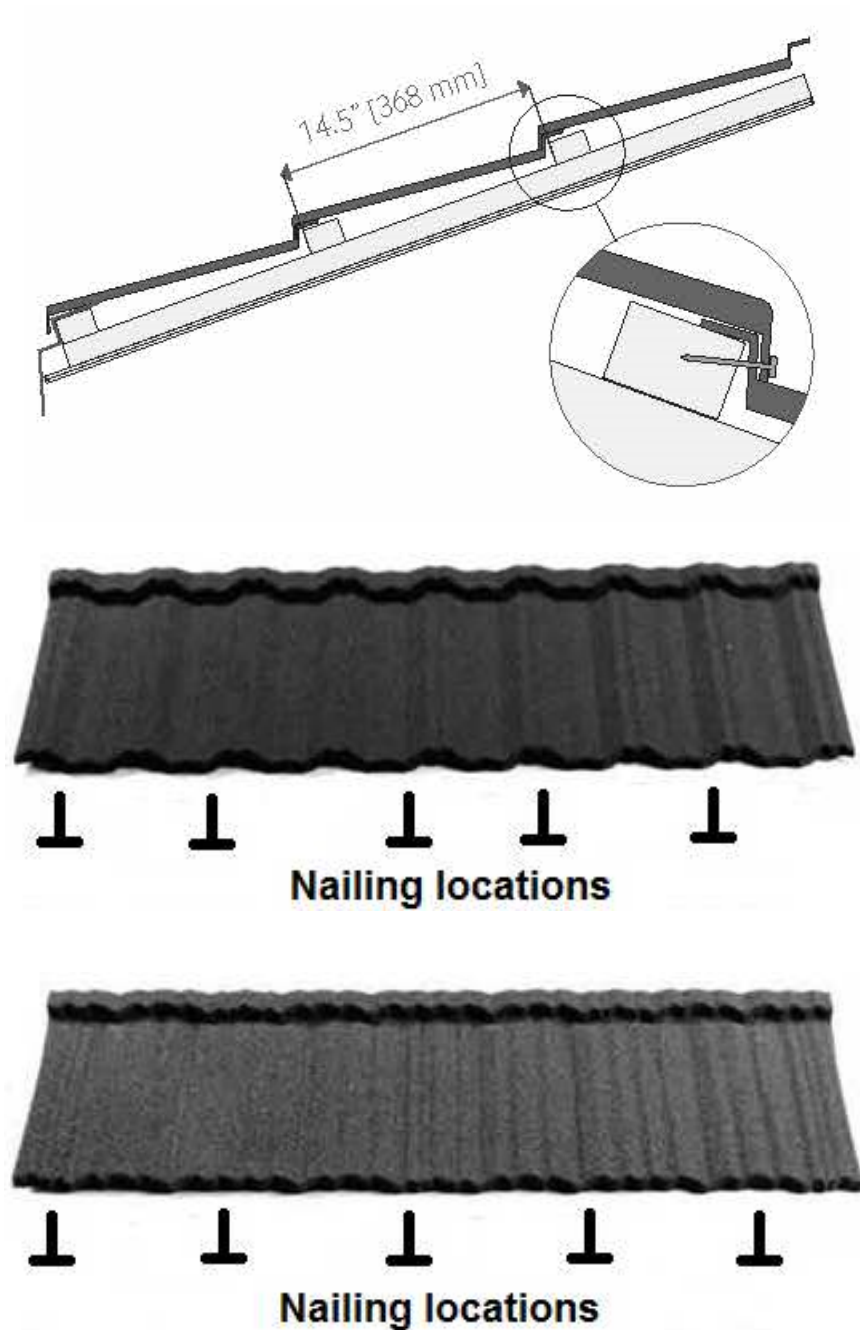
**Varitile Bond 7 over wood battens – Seven (7) Fasteners per Panel**





**Detail B**  
**Varitile Classic, Shake and Viksen**

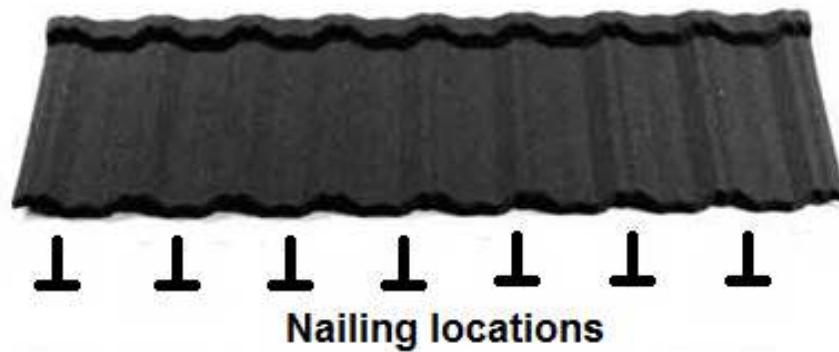
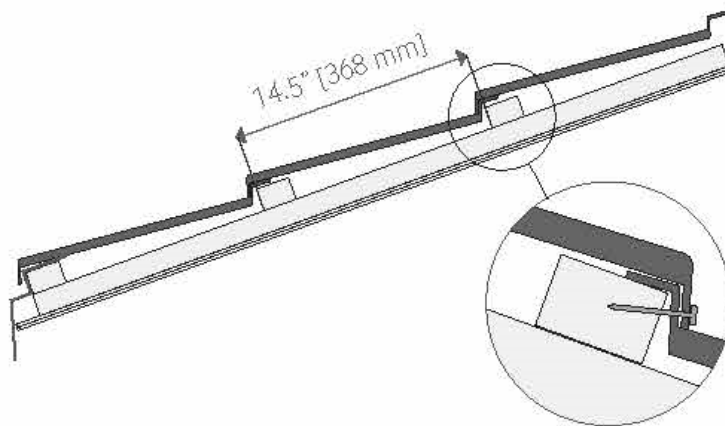
**Varitile Classic, Shake and Viksen over wood battens**  
**Five (5) Fasteners per Panel**





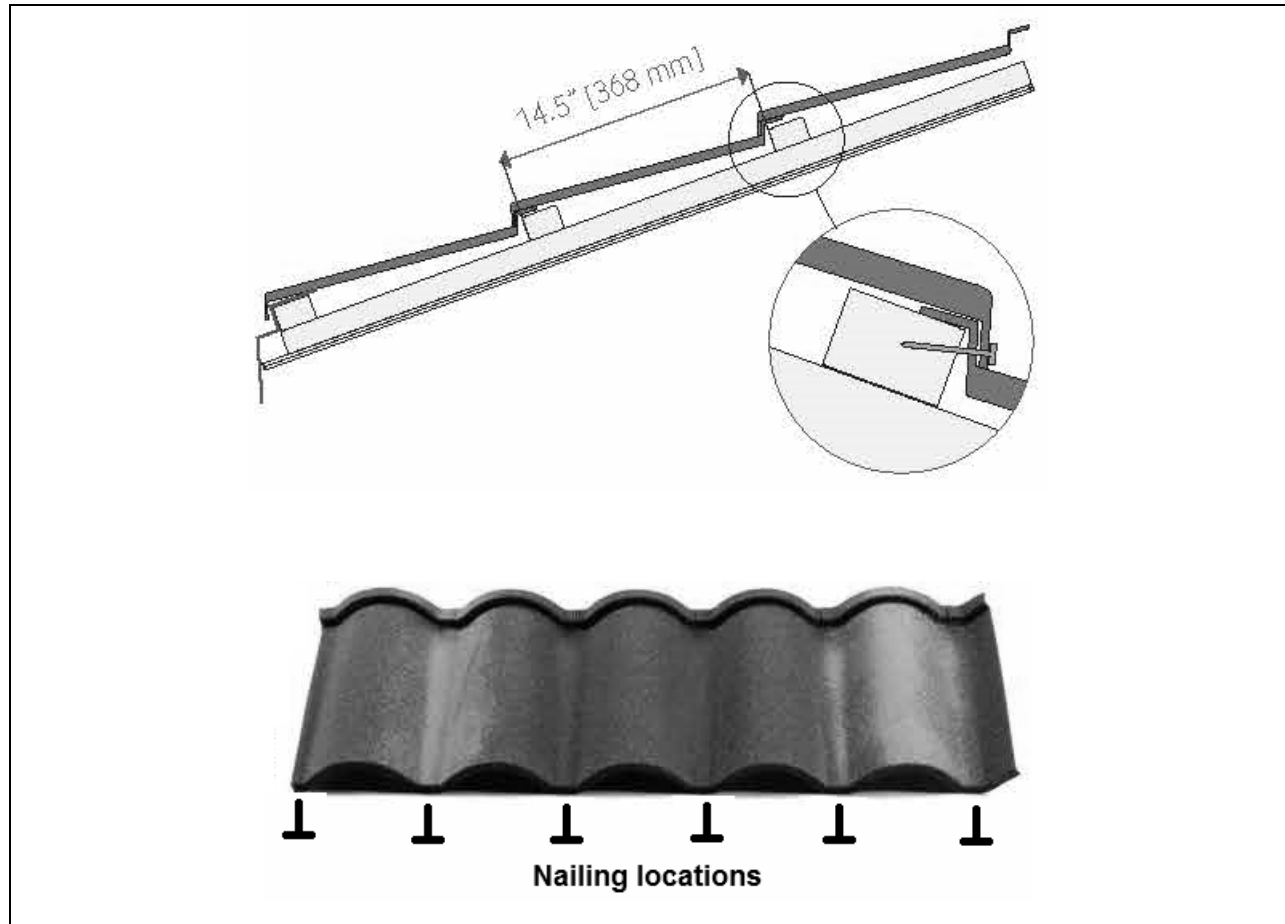
**Detail B**  
**Varitile Classic, Shake and Viksen**

**Varitile Classic, Shake and Viksen over wood battens**  
**Seven (7) Fasteners per Panel**



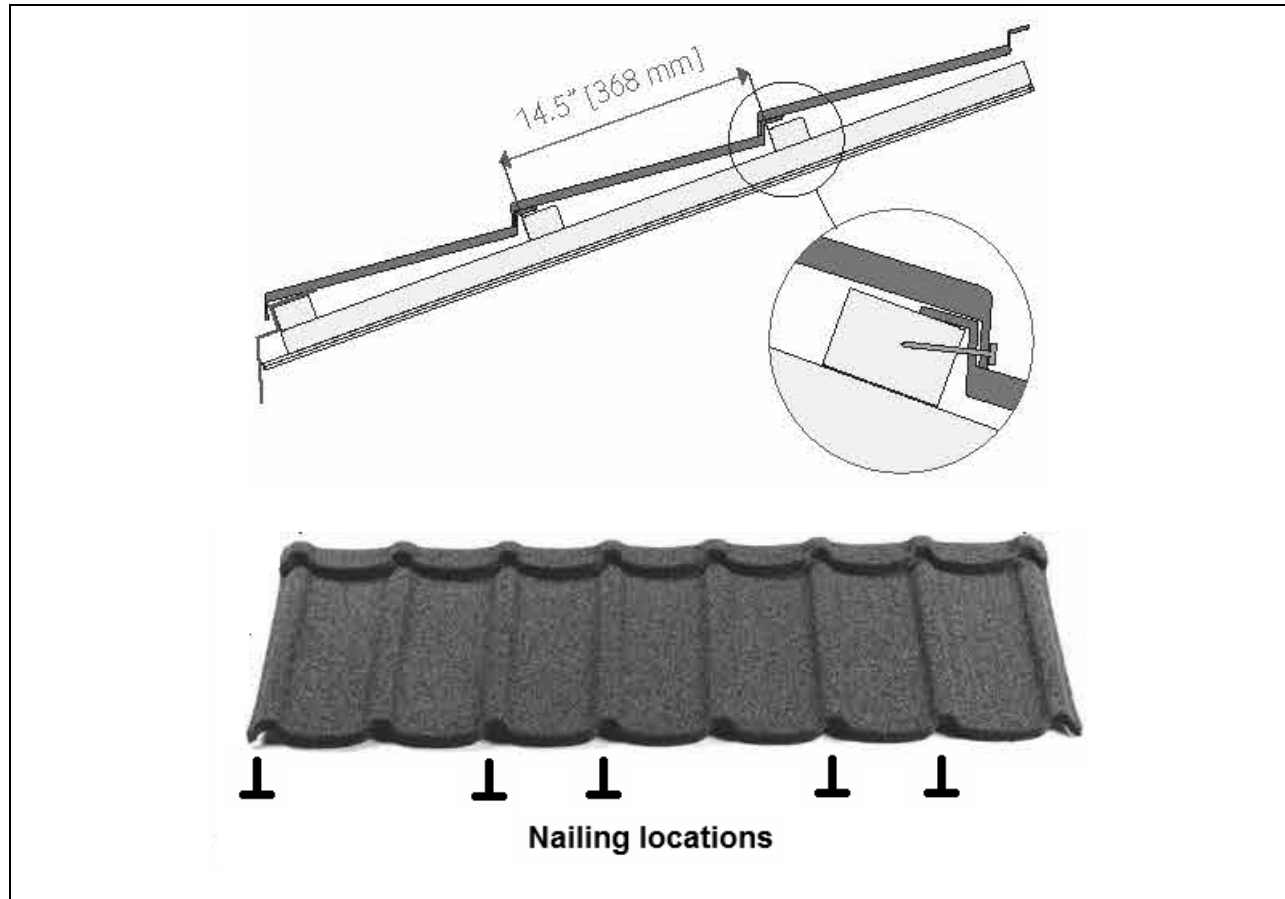
**Detail C**  
**Varitile Romana**

**Varitile Romana over wood battens – Six (6) Fasteners per Panel**



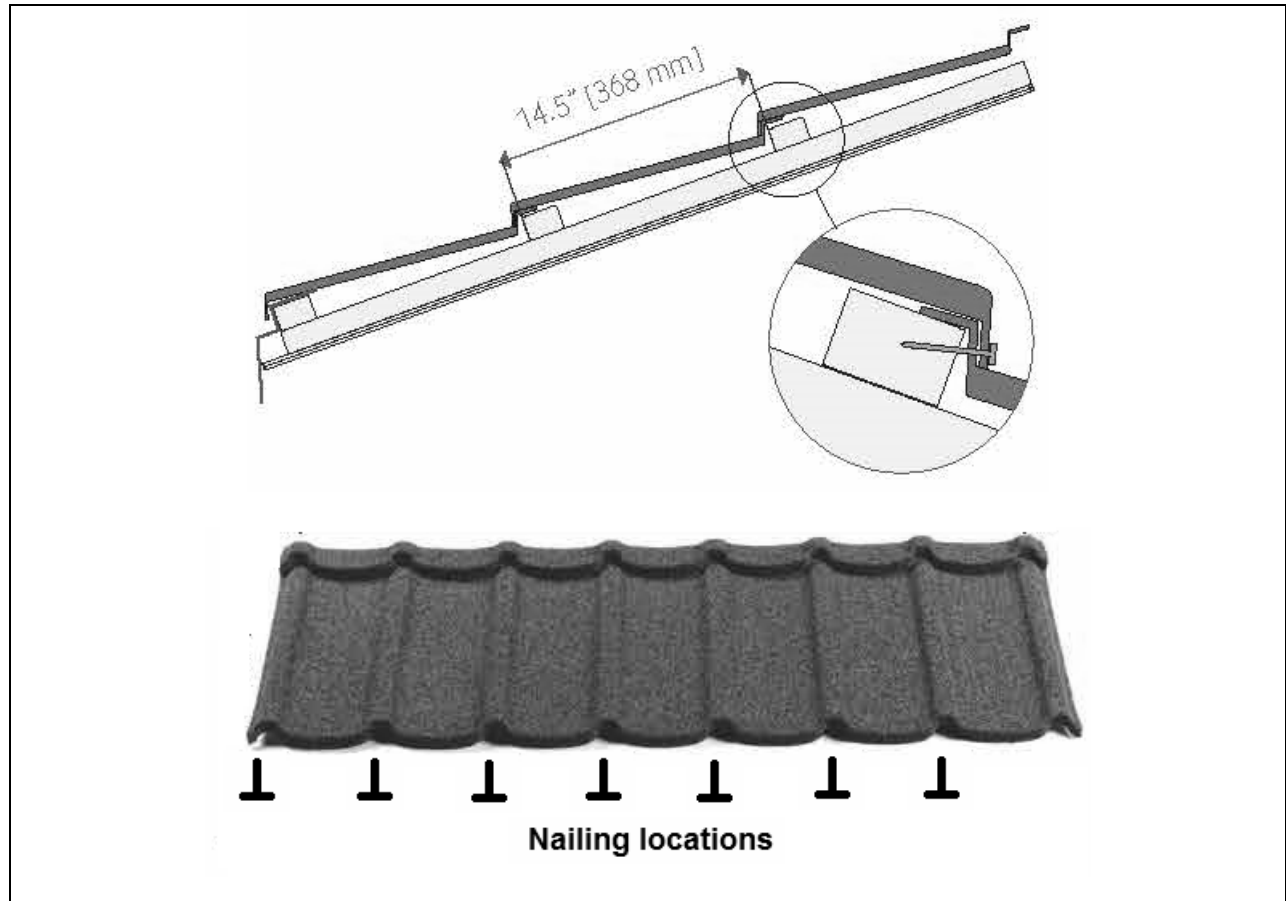
**Detail D**  
**Varitile Mistral**

**Varitile Mistral over wood battens – Five (5) Fasteners per Panel**



**Detail D**  
**Varitile Mistral**

**Varitile Mistral over wood battens – Seven (7) Fasteners per Panel**



**END OF THIS ACCEPTANCE**



NOA No.: 15-0820.04  
Expiration Date: 05/05/21  
Approval Date: 05/05/16  
Page 20 of 20